

ABSTRACT

Process for transmitting facsimiles between two facsimile machines connected to a data transmission network.

According to the process for transmission of a packet of facsimile data between a first and a second facsimile machine via a transmission network, a process in which the first facsimile machine transmits the data intended for the second facsimile machine and repeats its transmission in the absence of a response within a predetermined period (T), the packet of the first facsimile machine and its moment of transmission are input, the packet is transmitted to the second facsimile machine, a response from the second facsimile machine and the corresponding moment of reception are input, the interval of time between the said moment of reception and the expiry of the said period (T) are determined, if it is greater than a threshold (P), the response of the second facsimile machine is retransmitted to the first, if it is not greater, the response is blocked.

Figure 2